

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) An embolus forming in-vivo indwelling device ~~comprising a coil separating member and~~ [[coil]] comprising a coil main body having flexibility and a ~~[[an]]~~ stretch suppressing member which is provided on one or both of the inner and outer peripheries of the coil main body and which is made of a water-swellaible polymer material for suppressing stretch of the coil main body by swelling with absorbed water, wherein ~~the stretch supporting member extends continuously over the entire region of the coil main body in case that the dry stretch suppressing member is provided on the inner peripheries of the coil main body, the stretch suppressing member has a smaller diameter than the coil diameter of the coil main body or in case that the dry stretch suppressing member is provided on the outer periphery of the coil main body, the stretch suppressing member has the clearance between the outer periphery of the coil main body and the inner periphery of the stretch suppressing member,~~ and the stretch suppressing member enters the coil pitches of the coil main body as a result of swelling.
2. (Original) The embolus forming in-vivo indwelling coil according to claim 1, wherein the water-swellaible polymer material constituting the stretch suppressing member comprises a polyvinyl alcohol polymer.
3. (Previously Presented) The embolus forming in-vivo indwelling coil according to claim 1, wherein the wire constituting the coil main body has a diameter of 10 to 120

μm, and the coil main body has a coil diameter of 100 to 500 μm, a coil length of 2 to 500 mm, and a number of turns of 1 to 100 per unit length (1 mm).

4. (Previously Presented) The embolus forming in-vivo indwelling coil according to claim 1, wherein the stretch suppressing member has a rod-like shape or cylindrical shape and is provided in the coil main body so as to pass through the coil main body and extend in the coil axial direction of the coil main body.

5. (Original) The embolus forming in-vivo indwelling coil according to claim 4, wherein the diameter of the stretch suppressing member is smaller than the inner diameter of the coil main body by about 1 to 50% in a dry state.

6-7. (Canceled)

8. (Previously Presented) The embolus forming in-vivo indwelling coil according to claim 1, wherein a stretch suppressing member has a rod-like or cylindrical shape and is provided so as to extend in the coil axial direction of a coil main body and pass through the coil main body, and another stretch suppressing member has a cylindrical or tubular shape and is provided to cover the entire region of the outer periphery of the coil main body in the coil axial direction.

9. (Previously Presented) The embolus forming in-vivo indwelling coil according to claim 4, further comprising another stretch suppressing member having cylindrical or tubular shape and is provided to cover the entire region of the outer periphery of the coil main body in the coil axial direction.

10. (New) The embolus forming in-vivo indwelling coil according to claim 1, wherein the stretch suppressing member extends over the entire region of the coil main body.

11. (New) An embolus forming in-vivo indwelling device comprising a means for separating a coil and a coil main body having flexibility and a means for suppressing stretch is provided on one or both of the inner and outer peripheries of the coil main body and which is made of a water-swellaable polymer material for suppressing stretch of the coil main body by swelling with absorbed water,

wherein in case that the dry means for suppressing stretch is provided on the inner peripheries of the coil main body, the means for suppressing stretch has a smaller diameter than the coil diameter of the coil main body or in case that the dry means for suppressing stretch is provided on the outer periphery of the coil main body, the means for suppressing stretch has the clearance between the outer periphery of the coil main body and the inner periphery of the means for suppressing stretch,

and the means for suppressing stretch enters the coil pitches of the coil main body as a result of swelling.